			Recurring	Non- Recurring	Notes
6.0 Resale			Wholesale Discount Percentage Recurring Charges	Wholesale Discount Percentage Nonrecurring Charges	
	sale Discount Rates				
6.1.1	General		14.74%	50%	
6.1.2	Operator Services and Directory Assistance		7.97%		
6.2 Custo 6.2.1	mer Transfer Charge (CTC)				
6.2.1	CTC for POTS Service First Line (Mechanized)			\$13.10	
	Each Additional Line (Mechanized)			\$6.58	
	First Line (Manual)			\$20.05	
	Each Additional Line (Manual)			\$7.13	
6.2.2	CTC for Private Line Transport Services			·	
	First Circuit			\$44.19	
6.2.3	Additional Circuit, per circuit, same CSR CTC for Advanced Communications Services (Frame Relay, ATM Cell Relay, or Transparent LAN Service), per circuit			\$26.15 \$37.05	
7.0 Interconnection	an .				
	on nce Facilities	1			
7.1 Eliuai 7.1.1	DS1		\$76.70	\$447.65	
	Disconnection		Ţ. S 0	\$98.34	
7.1.2	DS3		\$314.05	\$556.56	
	Disconnection		-	\$97.19	
7.2 LIS EI					
7.2.1	Per DS1		\$0.00	\$0.00	16
7.2.2	Per DS3		\$0.00	\$0.00	16
		Recurring Fixed	Recurring Per Mile	Nonrecurring	
7.3 Direct	Trunked Transport	Fixeu	IVIIIE		
7.3.1	DS1 per Trunk				
	DS1 Over 0 to 8 Miles	\$33.12	\$0.51		
	DS1 Over 8 to 25 Miles	\$33.12	\$0.65		
	DS1 Over 25 to 50 Miles	\$33.13	\$2.30		
	DS1 Over 50 Miles	\$33.13	\$2.70		
700	D00 T I				
7.3.2	DS3 per Trunk DS3 Over 0 to 8 Miles	<b>€</b> 224.72	\$10.60		
	DS3 Over 8 to 25 Miles	\$224.72 \$225.41	\$10.60		
	DS3 Over 25 to 50 Miles	\$231.08	\$30.34		
	DS3 Over 50 Miles	\$233.13	\$34.70		
		<b>,</b>	<b>40</b> 0		
7.4 Multip	lexina		Recurring	Nonrecurring	
	DS1 to DS0		\$175.23	\$212.11	
	Disconnection			\$79.02	
	DS3 to DS1		\$170.08	\$219.60	
	Disconnection			\$79.02	
7.5 Trunk	Nonrecurring Charges	<b> </b>			
7.5 114118	DS1 Interface, First Trunk			\$235.62	8
	Disconnect			\$118.94	8
	DS1 Interface, Each Additional Trunk			\$4.53	8
	Disconnect			\$1.11	8
	DOOL ( Fig. 7			<b>*</b> 5 · · · ·	
7.5.2	DS3 Interface, First Trunk	-		\$240.90	8
	Disconnect DS3 Interface, Each Additional Trunk	<b> </b>		\$120.20 \$9.82	8 8
	Disconnect			\$9.82 \$2.37	8
	2.0001001			Ψ2.01	
7.6 Excha	nge Service (EAS/Local) Traffic				
7.6.1	End office call termination, per Minute of Use		\$0.00120		
7.6.2	Tandem Switched Transport Tandem Switching, per Minute of Use		\$0.00141		
	9.1	Recurring	Recurring Per	Nonrecurring	
		Fixed	Mile	g	
	Tandem Transmission, Minute of Use	<b>#0.0000</b>	ФС 2222;		
	0 to 8 Miles 8 to 25 Miles	\$0.00026 \$0.00026	\$0.00001 \$0.00001		
	25 to 50 Miles	\$0.00026	\$0.00001		

7.7 Local Traffic-FCC-ISP Rate Caps 7.7.1 MOU for 6 mo. June 14-Dec. 13,2001 7.7.2 MOU for 8 mo. Dec. 14,2001-June 13,2003 7.7.3 MOU for 36 mo. June 14, 2003-June 13, 2006  7.8 Miscellaneous Charges 7.8.1 Cancellation Charge (LIS Trunks) Q. Cancellation Charges 7.8.2 Expedite Charge (LIS Trunks) Q. T.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  9 Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per cable Express Shared, per Cable Express Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per month 208 V, Three Phase, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 400 V, Three Phase, per amp, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	\$0.00001  Recurring  \$0.0015 \$0.0017 \$0.0007  Solution Access ICB  Idem Switching a Ismission Rates Amiles Ishington Access MILES	S Service Tariff S Service Tariff ICB Ind Tandem Above. S Service Tariff S Service Tariff	3
7.7.1 MOU for 6 mo. June 14-Dec. 13,2001 7.7.2 MOU for 18 mo. Dec. 14,2001-June 13,2003 7.7.3 MOU for 36 mo. June 14, 2003-June 13, 2006  7.8 Miscellaneous Charges 7.8.1 Cancellation Charge (LIS Trunks) 7.8.2 Expedite Charge (LIS Trunks) 7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll IntraLATA Toll IntraLATA Toll Summed Mileage 7.9.4 Category 11 Mechanized Record Charge, per Record  7.9.5 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  7.9.5 Caged Physical  8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber CLEC Point of Interface, per fiber CLEC Point of Interface, per cable  Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed - per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 209 V, Three Phase, per amp, per month 200 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	\$0.0015 \$0.001 \$0.0007  shington Access shington Access ICB  dem Switching a smission Rates MILES shington Access MILES shington Access \$0.0025	S Service Tariff S Service Tariff ICB ICB Ind Tandem Above. S Service Tariff S Service Tariff S Service Tariff S Service Tariff	3
7.7.1 MOU for 6 mo. June 14-Dec. 13,2001 7.7.2 MOU for 18 mo. Dec. 14,2001-June 13,2003 7.7.3 MOU for 36 mo. June 14, 2003-June 13, 2006  7.8 Miscellaneous Charges 7.8.1 Cancellation Charge (LIS Trunks) 7.8.2 Expedite Charge (LIS Trunks) 7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll IntraLATA Toll IntraLATA Toll Summed Mileage 7.9.4 Category 11 Mechanized Record Charge, per Record  7.9.5 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  7.9.5 Caged Physical  8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber CLEC Point of Interface, per fiber CLEC Point of Interface, per cable  Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed - per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 209 V, Three Phase, per amp, per month 200 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	\$0.0015 \$0.001 \$0.0007  shington Access shington Access ICB  dem Switching a smission Rates MILES shington Access MILES shington Access \$0.0025	S Service Tariff S Service Tariff ICB ICB Ind Tandem Above. S Service Tariff S Service Tariff S Service Tariff S Service Tariff	3
7.7.1 MOU for 6 mo. June 14-Dec. 13,2001 7.7.2 MOU for 18 mo. Dec. 14,2001-June 13,2003 7.7.3 MOU for 36 mo. June 14, 2003-June 13, 2006  7.8 Miscellaneous Charges 7.8.1 Cancellation Charge (LIS Trunks) 7.8.2 Expedite Charge (LIS Trunks) 7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll IntraLATA Toll IntraLATA Toll Summed Mileage 7.9.4 Category 11 Mechanized Record Charge, per Record  7.9.5 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  7.9.5 Caged Physical  8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber CLEC Point of Interface, per fiber CLEC Point of Interface, per cable  Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed - per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 209 V, Three Phase, per amp, per month 200 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	\$0.001 \$0.0007  Ishington Access Ishington Access ICB  Idem Switching a Ismission Rates Ishington Access MILES Ishington Access Ishington Acce	s Service Tariff s Service Tariff ICB Ind Tandem Above. s Service Tariff s Service Tariff s Service Tariff s Service Tariff	3
7.7.3 MOU for 36 mo. June 14, 2003-June 13, 2006  7.8 Miscellaneous Charges  7.8.1 Cancellation Charge (LIS Trunks)  7.8.2 Expedite Charge (LIS Trunks)  7.8.3 Construction Charges  7.9 Transit Traffic  7.9.1 Local Transit  Local Transit Assumed Mileage  7.9.2 IntraLATA Toll  IntraLATA Toll Assumed Mileage  7.9.3 Jointly Provided Switched Access  7.9.4 Category 11 Mechanized Record Charge, per Record  9 Collocation  8.1 All Collocation  8.1.1 Quote Preparation Fee, per Collocation Ordered  Virual and Cageless  Caged Physical  8.1.2 Collocation Entrance Facility  Standard Shared, per Fiber  CLEC Point of Interface, per fiber  CLEC Point of Interface, per fiber  Cross-Connect, per Fiber  Cross-Connect-Point of Interface, per fiber  Express Shared, per Cable  Express - Point of Interface, per cable  8.1.3 Cable Splicing  Fiber - Per set-up  Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month  Usage Less than 60 Amps  Usage More than 60 Amps  Usage More than 60 Amps  Usage More than 60 Amps  208 V, Single Phase, per amp, per month  208 V, Three Phase, per amp, per month  208 V, Three Phase, per amp, per month  400 V, Three Phase, per foot, per month  30 Amp, Single Phase, per foot, per month  30 Amp, Single Phase, per foot, per month  40 Amp, Three Phase, per foot, per month  40 Amp, Three Phase, per foot, per month  40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	\$0.0007  Ishington Access ISHINGTON ACCESS ISHINGTON ACCESS ISHINGTON ACCESS MILES ISHINGTON ACCESS	S Service Tariff S Service Tariff ICB Ind Tandem Above. S Service Tariff S Service Tariff S Service Tariff S Service Tariff	3
7.8 Miscellaneous Charges  7.8.1 Cancellation Charge (LIS Trunks)  7.8.2 Expedite Charge (LIS Trunks)  7.8.3 Construction Charges  7.9 Transit Traffic  7.9.1 Local Transit Assumed Mileage  7.9.2 IntraLATA Toll	See Tand Tran 9 west's Wa	ashington Access ICB Idem Switching a Ismission Rates MILES Ishington Access MILES Ishington Access MILES Solution Access MILES	s Service Tariff ICB ICB Ind Tandem Above. Service Tariff Service Tariff Service Tariff Service Tariff Service Tariff	3
7.8.1 Cancellation Charge (LIS Trunks) 7.8.2 Expedite Charge (LIS Trunks) 7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  O Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber CCEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 400 V, Three Phase, per foot, per month AC Power Feed — per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	dem Switching a sismission Rates MILES ishington Access MILES ishington Access Shington Access \$0.0025	s Service Tariff ICB ICB Ind Tandem Above. Service Tariff Service Tariff Service Tariff Service Tariff Service Tariff	
7.8.1 Cancellation Charge (LIS Trunks) 7.8.2 Expedite Charge (LIS Trunks) 7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  O Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber CCEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 400 V, Three Phase, per foot, per month AC Power Feed — per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	dem Switching a sismission Rates MILES ishington Access MILES ishington Access Shington Access \$0.0025	s Service Tariff ICB ICB Ind Tandem Above. Service Tariff Service Tariff Service Tariff Service Tariff Service Tariff	
7.8.2 Expedite Charge (LIS Trunks) 7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  O Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed – per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	See Tand Tran 9 west's Wa	dem Switching a sismission Rates MILES ishington Access MILES ishington Access Shington Access \$0.0025	s Service Tariff ICB ICB Ind Tandem Above. Service Tariff Service Tariff Service Tariff Service Tariff Service Tariff	
7.8.3 Construction Charges  7.9 Transit Traffic 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll	See Tand Tran 9 west's Wa	dem Switching a sismission Rates in MILES ishington Access MILES ishington Access \$0.0025	nd Tandem Above. Service Tariff Service Tariff Service Tariff Service Tariff	
7.9. Transit Traffic 7.9.1 Local Transit 7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Politocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed – per Amp, per month 208 V, Three Phase, per amp, per month 208 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	Tran 9 west's Wa 9	dem Switching a Ismission Rates MILES Ishington Access MILES Ishington Access \$0.0025	nd Tandem Above. Service Tariff Service Tariff	
7.9.1 Local Transit  Local Transit Assumed Mileage 7.9.2 IntraLATA Toll  IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation  8.1.1 Quote Preparation Fee, per Collocation Ordered  Virtual and Cageless  Caged Physical  8.1.2 Collocation Entrance Facility  Standard Shared, per Fiber  CLEC Point of Interface, per fiber  Cross-Connect, per Fiber  Cross-Connect, per Fiber  Cross-Connect, per Fiber  Cross-Connect, per Fiber  Cross-Connect-Point of Interface, per fiber  Express Shared, per Cable  Express - Point of Interface, per cable  8.1.3 Cable Splicing  Fiber - Per set-up  Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month  Usage Less than 60 Amps  Usage More than 60 Amps  8.1.5 AC Power Feed  AC Power Feed — per Amp, per month  208 V, Single Phase, per amp, per month  208 V, Three Phase, per amp, per month  480 V, Three Phase, per amp, per month  480 V, Three Phase, per amp, per month  AC Power Feed — per foot, per month  20 Amp, Single Phase, per foot, per month  20 Amp, Single Phase, per foot, per month  30 Amp, Three Phase, per foot, per month  40 Amp, Single Phase, per foot, per month  40 Amp, Single Phase, per foot, per month	Tran 9 west's Wa 9	Ismission Rates MILES Ishington Access MILES Ishington Access Solution Access Solution Access \$0.0025	Above. Service Tariff Service Tariff Service Tariff Service Tariff Service Tariff	1
Local Transit Assumed Mileage 7.9.2 IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 250 Amp, Three Phase, per foot, per month 260 Amp, Single Phase, per foot, per month 270 Amp, Single Phase, per foot, per month 281 Amp, Single Phase, per foot, per month 382 Amp, Three Phase, per foot, per month 483 Amp, Single Phase, per foot, per month 484 Amp, Three Phase, per foot, per month	Tran 9 west's Wa 9	Ismission Rates MILES Ishington Access MILES Ishington Access Solution Access Solution Access \$0.0025	Above. Service Tariff Service Tariff Service Tariff Service Tariff Service Tariff	1
7.9.2 IntraLATA Toll IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed - per Amp, per Month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	9 west's Wa	MILES ashington Access MILES ashington Access \$0.0025	S Service Tariff S Service Tariff S Service Tariff S 44,195.90	1
7.9.2 IntraLATA Toll IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed - per Amp, per Month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month 40 Amp, Three Phase, per foot, per month	west's Wa	shington Access MILES shington Access \$0.0025	Service Tariff	1
IntraLATA Toll Assumed Mileage 7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month	9	MILES shington Access \$0.0025	Service Tariff	1
7.9.3 Jointly Provided Switched Access 7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation 8.1 All Collocation 8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 40 V, Three Phase, per amp, per month AC Power Feed — per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		shington Access \$0.0025	\$4,195.90	1
7.9.4 Category 11 Mechanized Record Charge, per Record  Collocation  8.1 All Collocation  8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed — per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$0.0025	\$4,195.90	1
8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month				
8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 440 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month				
8.1.1 Quote Preparation Fee, per Collocation Ordered Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 440 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month				
Virtual and Cageless Caged Physical  8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Single Phase, per amp, per month 40 V, Three Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month				
8.1.2 Collocation Entrance Facility Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross-Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		00.51	\$4,561.19	
Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		<b>A 2 4 3</b>		
Standard Shared, per Fiber CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		<b>^</b>		
CLEC Point of Interface, per fiber Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month			0044.07	
Cross-Connect, per Fiber Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$6.54 \$2.72	\$941.87 \$1,382.46	
Cross Connect-Point of Interface, per fiber Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed — per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$2.72	\$1,058.05	
Express Shared, per Cable Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed — per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$1.41	\$1,498.64	
Express - Point of Interface, per cable  8.1.3 Cable Splicing Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed — per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed — per foot, per month 480 V, Three Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$69.94	\$1,201.16	
Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$7.47	\$7,589.47	
Fiber - Per set-up Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month				
Per fiber spliced  8.1.4 -48 Volt DC Power Usage, per Ampere, per Month Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month			\$515.79	
Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month			\$38.08	
Usage Less than 60 Amps Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month 120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month				
Usage More than 60 Amps  8.1.5 AC Power Feed AC Power Feed – per Amp, per Month  120 V, per amp, per month 208 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		\$9.34		
8.1.5 AC Power Feed  AC Power Feed – per Amp, per Month  120 V, per amp, per month  208 V, Single Phase, per amp, per month  208 V, Three Phase, per amp, per month  240 V, Single Phase, per amp, per month  240 V, Three Phase, per amp, per month  480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month  20 Amp, Single Phase, per foot, per month  20 Amp, Three Phase, per foot, per month  30 Amp, Single Phase, per foot, per month  40 Amp, Single Phase, per foot, per month  40 Amp, Single Phase, per foot, per month		\$1.57 \$3.13		
AC Power Feed – per Amp, per Month  120 V, per amp, per month  208 V, Single Phase, per amp, per month  208 V, Three Phase, per amp, per month  240 V, Single Phase, per amp, per month  240 V, Three Phase, per amp, per month  480 V, Three Phase, per amp, per month  480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month  20 Amp, Single Phase, per foot, per month  20 Amp, Three Phase, per foot, per month  30 Amp, Single Phase, per foot, per month  40 Amp, Single Phase, per foot, per month  40 Amp, Single Phase, per foot, per month		φ3.13		
120 V, per amp, per month 208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month 480 V, Three Phase, per foot, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month				
208 V, Single Phase, per amp, per month 208 V, Three Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Single Phase, per foot, per month		<b>A. - - - - - - - - - -</b>		
208 V, Three Phase, per amp, per month 240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$17.94		
240 V, Single Phase, per amp, per month 240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$31.09 \$53.79		
240 V, Three Phase, per amp, per month 480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month 20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$35.88		
480 V, Three Phase, per amp, per month  AC Power Feed – per foot, per month  20 Amp, Single Phase, per foot, per month  20 Amp, Three Phase, per foot, per month  30 Amp, Single Phase, per foot, per month  30 Amp, Three Phase, per foot, per month  40 Amp, Single Phase, per foot, per month  40 Amp, Three Phase, per foot, per month		\$62.06		
20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$124.13		
20 Amp, Single Phase, per foot, per month 20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month				
20 Amp, Three Phase, per foot, per month 30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$0.0118	\$8.01	
30 Amp, Single Phase, per foot, per month 30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$0.0118	\$9.93	
30 Amp, Three Phase, per foot, per month 40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$0.0127	\$8.63	
40 Amp, Single Phase, per foot, per month 40 Amp, Three Phase, per foot, per month		\$0.0127	\$11.86	
		\$0.0150	\$10.15	
		\$0.0206	\$13.97	
50 Amp, Single Phase, per foot, per month	1	\$0.0177	\$12.04	
50 Amp, Three Phase, per foot, per month		\$0.0248	\$16.82	
60 Amp, Single Phase, per foot, per month 60 Amp, Three Phase, per foot, per month		\$0.0201 \$0.0285	\$13.62 \$19.36	
100 Amp, Single Phase, per foot, per month		\$0.0248	\$16.86	
100 Amp, Three Phase, per foot, per month		\$0.0388	\$26.33	
9.1.6 Inapportant ober per helf have				
8.1.6 Inspector Labor, per half hour  Regular Hours Rate			\$32.00	
After Hours Rate, minimum 3 hours			\$41.20	
8.1.7 Channel Regeneration			¢470.70	
DS1 Regeneration DS3 Regeneration		¢4.70	\$478.78 \$1,810.56	8 8
2 00 1 Cogon Station		\$1.70 \$5.09	ψ.,510.00	- 5

		Recurring	Non- Recurring	Notes
	DS0 Terminations			
	Cable Pull		\$210.08	
	Termination, per 100 pair	\$3.02	\$41.61	
	Engineering Cable Fire Peterdent per Convergence		\$75.43	
	Cable Fire Retardant, per Occurrence  Cable Racking, per cable	\$1.48	\$41.61	
	Cable Racking, per cable	\$1.40		
	Cable Racking Engineering		\$75.43	
	Coble Decking Installation part incor Fact		¢22.00	
	Cable Racking Installation, per Linear Foot		\$33.90	
	DS1 Terminations			
	Cable Pull		\$210.08	
	Termination, per cable Pair	\$0.50	\$1.11	
	Engineering		\$75.43	
	Cable Fire Retardant, per Occurrence		\$41.61	
	Cable Racking, per cable	\$1.48		
	Oakla Baskin a Francisco din a		Ф7F 40	
	Cable Racking Engineering		\$75.43	
	Cable Racking Installation, per Linear Foot		\$33.90	
	DS3 Terminations			
	Cable Pull		\$210.08	<b>-</b>
	Termination, per cable Pair	\$9.51	\$1.04	
	Engineering	ψ5.51	\$75.43	
	Cable Fire Retardant, per Occurrence		\$41.61	
	Cable Racking, per cable	\$1.48	<b>V</b>	
	-	·		
	Cable Racking Engineering		\$75.43	
	Cable Racking Installation, per Linear Foot		\$33.90	
	DS3 Connector, per connector	\$0.02	\$13.61	
		·		
	Fiber Terminations		<b>₽0.72</b>	
	Fiber Pull, per linear foot		\$0.73	
	Termination, per 12 Fibers Engineering		\$783.48 \$606.30	
	Cable Fire Retardant, per Occurrence		\$41.61	
	Cable Racking, per cable	\$1.48	Ψ1.01	
	Innerduct Placement, per Linear Foot	<b>\$</b>	\$1.32	
			ф <b>7</b> 5.40	
	Cable Racking Engineering		\$75.43	
	Cable Racking Installation, per Linear Foot		\$33.90	
8.1.9	Security			
	Per employee, per Card	\$0.84		
	Card Access, per Person, per Office, per Month	\$6.88		
	Central Office Security Infrastructure	ICB	ICB	3
0.1.10	0 + 10" 0 + 10 + 1 + 1			
8.1.10	Central Office Clock Synchronization Synchronization – Composite Clock, per Port	\$6.33		
		ψ0.00		
8.1.11	Space Availability Charge		\$321.13	8
8.1.12	Collocation Space Reservation Fee		\$2,000.00	1
8.1.13	Collocation Space Option Administration Fee		\$1,807.17	8
			Ţ.,00.111	
8.1.14	Collocation Space Option Fee	\$2.00		6
8.2 Virtual C	Collocation			
8.2.1	Quote Preparation Fee		\$4,195.90	
8.2.2	Maintenance Labor, per half hour			
	Regular Hours Rate		\$28.07	
	After Hours Rate		\$37.55	
8.2.3	Training Labor, per half hour			
	Regular Hours Rate		\$28.07	
0 2 4	Engineering Labor, per half hour			
	Engineering Labor, per half hour Regular Hours Rate		\$30.28	
	After Hours Rate		\$39.09	

		Recurring	Non- Recurring	Note
8.2.5	Installation Labor, per half hour			
	Regular Hours Rate		\$32.00	
	After Hours Rate		\$41.20	
			·	
8.2.6	Repair of Equipment			
	During business hours		\$32.00	
	After Business Hours		\$41.20	
8.2.8	Floor Space Lease, per Square Foot	\$2.97		
8.2.9	Equipment Bay -recurring, per Shelf	\$3.33		
8.2.10	48 Volt DC Power Cable, per Feed			
	20 Amp Feed	\$7.01	\$4,756.73	
	30 Amp Feed	\$8.01	\$5,434.62	
	40 Amp Feed	\$9.77	\$6,630.37	
	60 Amp Feed	\$12.19	\$8,271.88	
	Physical Collocation			
8.3.1	Quote Preparation Fee		\$4,561.19	
8.3.2	Space Construction (Cage and One 60 Amp Feed)	A = 1	# 10 === =	
	Cage up to 100 square feet	\$64.51	\$43,779.97	
	Cage – 101 to 200 square feet	\$67.21	\$45,617.54	
	Cage – 201 to 300 square feet	\$71.05	\$48,224.99	
	Cage – 301 to 400 square feet	\$75.53	\$51,258.93	
8.3.3	Floor Space Lease, per square foot	\$2.97		
8.3.4	-48 Volt DC Power Cable – Change to Standard Design,			
	per Initial Power Feed			
	20 Amp Feed	(\$2.49)	(\$1,689.80)	
	30 Amp Feed	(\$1.67)	(\$1,133.16)	
	40 Amp Feed	\$0.05	\$30.58	
	60 Amp Feed	\$2.42	\$1,641.50	1
	100 Amp Feed	\$2.08	\$1,410.52	
	200 Amp Feed	\$12.12	\$8,222.76	
	300 Amp Feed	\$24.32	\$16,502.98	
	400 Amp Feed	\$38.74	\$26,295.73	
8.3.5	-48 Volt DC Power Cable, per Additional Feed			
	20 Amp Feed	\$7.56	\$5,131.40	
	30 Amp Feed	\$8.38	\$5,688.04	
	40 Amp Feed	\$10.10	\$6,851.78	
	60 Amp Feed	\$10.05	\$6,821.20	
	100 Amp Feed	\$12.13	\$8,231.73	
	200 Amp Feed	\$22.17	\$15,043.97	
	300 Amp Feed	\$34.37	\$23,324.18	
	400 Amp Feed	\$48.79	\$33,116.94	
	·	,,		
8.3.6	Grounding			
	2/0 AWG - per foot	\$0.0201	\$13.63	
	1/0 AWG - per foot	\$0.0334	\$22.68	
	4/0 AWG - per foot	\$0.0380	\$25.78	
	350 kcmil - per foot	\$0.0527	\$35.76	
	500 kcmil - per foot	\$0.0587	\$39.85	
	750 kcmil – per foot	\$0.0900	\$61.05	
	·			
8.4 Cageles	ss Physical Collocation			
8.4.1	Quote Preparation Fee		\$4,195.90	
8.4.2	Space Construction (2 Bays, 140 Power Ca)	\$44.35	\$30,103.44	
	, ,			
8.4.3	Site Preparation	ICB	ICB	3
·				
8.4.4	Floor Space Lease, per square foot	\$2.97		
8.4.5	-48 Volt DC Power Cable – Change to Standard Design,			
	per Initial Feed			
	20 Amp Feed	(\$2.76)	(\$1,873.64)	
	30 Amp Feed	(\$1.76)		
	40 Amp Feed	N/A	N/A	
	60 Amp Feed	\$2.42		
		ψε.τε	ψ1,0-1.00	
8.4.6	-48 Volt DC Power Cable, per Additional Feed			
	.5 . 5. 50 i onoi cable, per /idditional i eed	\$7.01	\$4,756.73	

			Recurring	Non- Recurring	Notes
	30 Amp Feed		\$8.01	\$5,434.62	
	40 Amp Feed		\$9.77	\$6,630.37	
	60 Amp Feed		\$12.19	\$8,271.88	
8.4.6	Each Additional Bay, per Bay		\$5.19	\$3,520.65	
8.5 Adjac	ent Collocation			ICB	3
0.5 Aujac	SHL CONCELION			ICB	
	ote Collocation				
8.6.1	Physical Remote Collocation		<b>#0.50</b>	<b>#</b> 007.40	
	Space (per Standard Mounting Unit) FDI Terminations (per binder group)		\$0.52 \$0.30	\$867.19 \$558.38	- 8 - 8
	Power		φυ.30	See Collocation Rates	0
8.6.2	Adjacent Remote Collocation			ICB	3
8.6.3	Virtual Remote Collocation		<b>\$0.50</b>	¢007.40	0
	Space FDI Terminations (per binder group)		\$0.52 \$0.30	\$867.19 \$558.38	8
	Power		\$0.50	See Collocation Rates	8
	Flat Labor Rate, per Job	1		\$52.34	8
	Engineering Labor (per 1/2 hour)	1		\$35.83	8
	Maintenance Labor (per 1/2 hour)	1		\$29.55	8
	Installation Labor (per 1/2 hour)			\$29.55	8
	Training, (per 1/2 hour)			\$29.55	8
8.7 CL FC	c-to-CLEC				
8.7.1	Fiber Flat Charge (Design Engineering & Installation - No			\$1,509.20	8
	<u> </u>				
8.7.2	Flat Charge (Design Engineering & Installation - No Cables)			\$886.54	8
8.7.3	Cable Racking (per Foot)				
	DS0		\$0.11043		8
	DS1		\$0.12018		8
	DS3		\$0.09759		8
	Fiber		\$0.89135		8
8.7.4	Virtual Connections (if applicable - Connections only; No Cables)				
	DS0 (Per 100 Connections)			\$184.73	8
	DS1 (Per 28 Connections)			\$86.51	8
	DS3 (Per 1 Connection)			\$5.90	8
8.7.5	Cable Hole (if Applicable)			\$455.44	1
8.7.6	CLEC to CLEC Cross-Connections				
	Install			\$169.69	8
	Disconnect			\$82.05	8
8 8 Micro	wave Entrance Facility				
8.8.1	Preliminary Rooftop Engineering / Survey, per site				
	Site Visit Request Fee			\$255.77	
	Analysis Performed by Qwest			ICB	3
8.8.2	Space Rental	1			
0.0.2	Rooftop Rent, per Square Foot	1	\$2.97		
	Existing Antenna Support Structure or Device, per Antenn	na II	7=-51	ICB	3
8.8.3	Cable Racking	1			
	New (dedicated) Cable Racking Structure, per Foot			\$33.90	
	New (dedicated) Cable Racking Maintenance, per Foot		\$0.12525		
	Existing (shared) Cable Racking, per Foot	<b> </b>	\$0.02842		
	Cable Racking Engineering, per Project	1		\$75.43	
8.8.4	Cable	1			
5.5.1				\$1.92	
	Coaxial Placement, per Linear Foot				
	Coaxial Placement, per Linear Foot Cable Placement Engineering, per Project			\$606.30	
8.8 5	Cable Placement Engineering, per Project				
8.8.5	Cable Placement Engineering, per Project  Technical Escort, per 1/2 hour (business hour)			\$606.30 \$28.07	
8.8.5 8.8.6	Cable Placement Engineering, per Project		\$0.26	\$28.07	

	Recurring	Non- Recurring	Note
8.8.7 Special Works	ICB		3
9.0 Unbundled Network Elements (UNEs)			
9.1 Interconnection Tie Pairs (ITP) – Per Connection	\$0.09		
DS0 DS1	\$0.98 \$1.29		
DS3	\$15.26		
9.2 Unbundled Loops			
9.2.1 Analog Loops 2-Wire Voice Grade		See Installation	
2 1300 3.440		options, Section 9.2.4	
Zone 1	\$7.91		
Zone 2	\$14.13		
Zone 3 Zone 4	\$15.90 \$17.85		
Zone 5	\$23.82		
2-Wire Voice Grade when ordered with Port (UNE-P)	\$20.02	See Installation options, Section 9.2.4	
Zone 1	\$7.36	ì	
Zone 2	\$13.58		
Zone 3 Zone 4	\$15.35 \$17.30		
Zone 4 Zone 5	\$23.27		
4-Wire Voice Grade	Ψ20.21	See Installation options, Section 9.2.4	
Zone 1	\$14.63		
Zone 2	\$26.14		
Zone 3	\$29.42		
Zone 4 Zone 5	\$33.02 \$44.07		
Zone 3	φ44.07		
9.2.2 Non-loaded Loops			
2-wire Non-loaded Loop		See Installation options, Section 9.2.4 and See also Section 9.2.2.3	
Zone 1	\$7.91		
Zone 2	\$14.13		
Zone 3	\$15.90		
Zone 4 Zone 5	\$17.85 \$23.82		
2-Wire Non-loaded Loop when ordered with	Ψ20.02	See Installation	
Port (UNE-P)		options, Section 9.2.4 and See also Section 9.2.2.3	
Zone 1	\$7.36		
Zone 2 Zone 3	\$13.58 \$15.35		
Zone 3 Zone 4	\$15.35 \$17.30		
Zone 5	\$23.27		
4-wire Non-loaded Loop		See Installation options, Section 9.2.4 and See also Section 9.2.2.3	
Zone 1	\$14.63	3	
Zone 2	\$26.14		
Zone 3	\$29.42		
Zone 4 Zone 5	\$33.02 \$44.07		
2010 0	Ψ-707	†	
9.2.2.4 Cable Unloading		\$304.12	
9.2.2.5 Bridge Tap Removal		\$147.37	
9.2.3 Digital Capable Loops		-	

			Recurring	Non- Recurring	Notes
	Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop			See Installation options, Section 9.2.4 and See also Section 9.2.2.3	
<u> </u>	Zone 1		\$7.91		
<u> </u>	Zone 2		\$14.13		
	Zone 3		\$15.90		
<u> </u>	Zone 4		\$17.85		
	Zone 5		\$23.82		
	Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop when ordered with Port (UNE-P)			See Installation options, Section 9.2.4 and See also Section 9.2.2.3	
<u> </u>	Zone 1		\$7.36		
	Zone 2		\$13.58		
	Zone 3		\$15.35		
	Zone 4		\$17.30		
<u> </u>	Zone 5		\$23.27		
	DS1 Capable Loop		¢70.75	See Installation options, Section 9.2.5	4
	Zone 1 Zone 2	<b> </b>	\$72.75 \$73.33		1
	Zone 2 Zone 3	<b> </b>	\$73.33 \$72.98		
	Zone 3 Zone 4	-			1
	Zone 4 Zone 5	<b> </b>	\$72.86 \$78.53		1
1	Zone 5		\$76.53		- 1
	DS3 Capable Loop			See Installation options, Section 9.2.6	
	Zone 1		\$805.07		1
	Zone 2		\$818.58		1
	Zone 3		\$810.40		1
	Zone 4		\$807.52		1
	Zone 5		\$939.32		1
	OC - n Capable Loop			See Installation options, Section 9.2.7	
	OC - 3		\$727.73		8
					0
			\$1.119.49		
	OC - 12		\$1,119.49 \$2.957.16		8
			\$1,119.49 \$2,957.16		
	OC - 12				8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.		\$2,957.16		8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation		\$2,957.16 \$20.73 See related monthly recurring Loop		8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop		\$2,957.16 \$20.73 See related monthly recurring Loop		8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation  First Loop Installation		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation  First Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop		8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation  First Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation  First Loop  Installation  Disconnection  Each Additional Loop  Installation  Disconnection  9.2.4.2 Basic Installation with Performance Testing  First Loop  Installation  Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection Each Additional Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection Each Additional Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33 \$66.37	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.3 Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DSO Unbundled Loops)		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  Each Additional Loop Installation Disconnection  Each Additional Loop Installation Disconnection  9.2.4.3 Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DSO Unbundled Loops) First Loop		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33 \$66.37 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.3 Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DSO Unbundled Loops) First Loop Installation		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33 \$66.37 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.3 Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DSO Unbundled Loops) First Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33 \$66.37 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.3 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.3 Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DSO Unbundled Loops) First Loop Installation Disconnection Each Additional Loop Installation Disconnection Each Additional Loop		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33 \$66.37 \$16.33	8
9.2.4	OC - 12 OC 48  2-Wire Extension Technology  Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.  9.2.4.1 Basic Installation First Loop Installation Disconnection Each Additional Loop Installation Disconnection  9.2.4.2 Basic Installation with Performance Testing First Loop Installation Disconnection  9.2.4.3 Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DSO Unbundled Loops) First Loop Installation Disconnection		\$2,957.16 \$20.73 See related monthly recurring Loop	\$37.53 \$14.41 \$34.78 \$16.33 \$109.82 \$16.33 \$66.37 \$16.33	8

				Recurring	Non- Recurring	Notes
	9.2.4.4	Coordinated Installation without Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)				
		First Loop			\$61.48	8
		Disconnect			\$32.52	8
		Each Additional Analog Loop			\$56.43	8
		Disconnect			\$27.46	8
	9.2.4.5	Basic Install with Cooperative Testing				
	0.20	First Loop			\$109.82	10
		Disconnect			\$16.33	8
		Each Additional Analog Loop			\$66.37	10
		Disconnect			\$16.33	8
9.2.5	DS1 Loc	op Installation Charges		See related monthly recurring Loop charges above.		
	9.2.5.1			Ĭ		
		First Loop			\$145.67	1
		Each Additional Loop			\$114.53	1
	9.2.5.2	Basic Installation with Performance Testing				
		First Loop			\$332.94	1
		Each Additional Loop			\$279.24	1
	9.2.5.3	Coordinated Installation with Cooperative		<del> </del>		
	ჟ.∠.პ.პ	Testing / Project Coordinated Installation				
		First Loop			\$371.14	1
		Each Additional Loop			\$316.86	1
	9.2.5.4	Coordinated Installation without Cooperative Testing / Project Coordinated Installation				
		First Loop			\$150.52	1
		Each Additional Analog Loop			\$119.37	1
	9.2.5.5	Basic Install with Cooperative Testing				
	0.2.0.0	First Loop			\$292.42	8
		Disconnect			\$27.99	8
		Each Additional Analog Loop			\$266.81	8
		Disconnect			\$12.83	8
9.2.6	DS3 Loc	op Installation Charges		See related monthly recurring Loop		
	9.2.6.1	Basic Installation		charges above.		
	3.2.0.1	First Loop			\$145.67	1
		Each Additional Loop			\$114.53	1
	9.2.6.2	Basic Installation with Performance Testing First Loop			\$332.94	1
		Each Additional Loop			\$279.24	1
		Edon Maditional 2005			Ψ270.21	
	9.2.6.3	•				
		Testing / Project Coordinated Installation			<b>A</b>	
		First Loop Each Additional Loop			\$371.14 \$316.86	1
	0.0.0.4				ψο το.σσ	•
	9.2.6.4	Coordinated Installation without Cooperative Testing / Project Coordinated Installation				
		First Loop	1	<del> </del>	\$150.52	1
		Each Additional Analog Loop		<u> </u>	\$119.37	1
	9.2.6.5		<b> </b>	1	<b>#200.40</b>	-
		First Loop Disconnect	1	1	\$292.42 \$27.99	8 8
		Each Additional Analog Loop			\$266.81	8
		Disconnect			\$12.83	8
9.2.7	OC - 3,	12, 48 Loop Installation Charges		See related monthly recurring Loop charges above.		
	9.2.7.1	Basic Installation				
		First Loop			\$145.67	1
		Each Additional Loop			\$114.53	1

Recurring	Non- Recurring	Note
	\$332.94	1
	\$279.24	1
	\$371.14	1
	\$316.86	1
	0.50.50	
	\$150.52 \$119.37	1
	\$119.57	- 1
	\$292.42	8
	\$27.99	8
	\$266.81	8
	\$12.83	8
\$11.3	3 \$116.05	15,
	\$53.05	1
\$0.9	5	1
	\$7.01	8
	\$7.01	8
	\$7.01	8
	\$7.01	8
	\$51.18 \$7.01	8
	\$16.86	8
	\$7.01	8
\$68.5	0 \$333.94	1
φου.	\$270.12	1
	\$276.15	8
	ICB	3
IC	В	3
	See MSC Charges	
	\$1,471.56	1
	. ,	
	ICB	3
¢4.0		
\$4.00	\$37.53	
	\$14.41	
Und	er	
Developme		
\$5.9	ICB 2 \$584.11	3
φυ.8	ψ304.11	
\$5.2		
\$5.2		
\$1.3		
\$2.6 \$2.1		6
\$3.0		
	+	
	\$667.44	
	\$889.92	
\$0.4	1 \$59.67	
Recurring Pe	Nonrecurring	
Mile		
	_	

		Recurring	Non- Recurring	Notes
	DS0 Over 0 to 8 Miles	g		
	DS0 Over 8 to 25 Miles			
	DS0 Over 25 to 50 Miles			
	DS0 Over 50 Miles			
9.6.2	DS1 UDIT			
	DS1 Over 0 to 8 Miles			
	DS1 Over 8 to 25 Miles DS1 Over 25 to 50 Miles			
	DS1 Over 25 to 50 Miles  DS1 Over 50 Miles			
	DOT OVER 30 IVINES			
9.6.3	DS3 UDIT			
	DS3 Over 0 to 8 Miles			
	DS3 Over 8 to 25 Miles			
	DS3 Over 25 to 50 Miles			
	DS3 Over 50 Miles	Under Developm	ent	
9.6.4	OC-3 UDIT	Officer Developin	CIII	
5.0.4	OC-3 Over 0 to 8 Miles			
	OC-3 Over 8 to 25 Miles			
	OC-3 Over 25 to 50 Miles			
	OC-3 Over 50 Miles			
	00.40.11017			
9.6.5	OC-12 UDIT			
	OC-12 Over 0 to 8 Miles OC-12 Over 8 to 25 Miles			
	OC-12 Over 8 to 25 Miles OC-12 Over 25 to 50 Miles			
	OC-12 Over 50 Miles			
9.6.6	OC-48 UDIT			
	OC-48 Over 0 to 8 Miles			
	OC-48 Over 8 to 25 Miles			
	OC-48 Over 25 to 50 Miles OC-48 Over 50 Miles			
	OC-46 Over 30 Miles			
		Recurring	Nonrecurring	
9.6.7	DS0 UDIT Low Side Channelization	\$11.64		1
	DS0 OD11 LOW Side Charmelization			
0.0		ψ11.01		
9.6.8		Ψ11.01		
	Multiplexing DS1 to DS0	Ψ11.01		
	Multiplexing DS1 to DS0 Install	\$175.23	\$212.11	
	Multiplexing DS1 to DS0 Install Disconnection		\$212.11 \$79.02	
	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1	\$175.23	\$79.02	
	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install		\$79.02 1535.45	8
	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection	\$175.23 \$170.08	\$79.02 1535.45 \$995.10	8 8
	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install	\$175.23	\$79.02 1535.45 \$995.10 Under	8
	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection	\$175.23 \$170.08	\$79.02 1535.45 \$995.10	8 8
	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under	8 8
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under	8 8
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under	8 8
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under Development	8 8 1
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under Development	8 8 1
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under Development	8 8 1
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07	8 8 1
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73	8 8 1
9.6.8	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office	\$175.23 \$170.08	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73	8 8 1
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office Remote Node/Remote Port	\$175.23 \$170.08 \$6.65	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73	8 8 1
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node	\$175.23 \$170.08 \$6.65	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13	8 8 1 1 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office Remote Node/Remote Port	\$175.23 \$170.08 \$6.65	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13	8 8 1 1 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office	\$175.23 \$170.08 \$6.65	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13 \$168.66 \$45.17	8 8 1 1 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Dual Office	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13 \$168.66 \$45.17	8 8 1 1 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13 \$168.66 \$45.17 \$168.66	8 8 8 1
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office DIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13 \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 1
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office DS1 Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13 \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 1 1 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18 \$878.07 \$11.15	\$79.02  1535.45 \$995.10  Under Development  \$218.83 \$176.07 \$265.73 \$238.13  \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Dual Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection  OC-12 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18	\$79.02  1535.45 \$995.10  Under  Development  \$218.83 \$176.07 \$265.73 \$238.13  \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17 \$168.66	8 8 8 1 1 8 8 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18 \$878.07 \$11.15	\$79.02  1535.45 \$995.10  Under Development  \$218.83 \$176.07 \$265.73 \$238.13  \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Dual Office UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection  OC-12 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection DS3 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18 \$878.07 \$11.15	\$79.02  1535.45 \$995.10  Under Development  \$218.83 \$176.07 \$265.73 \$238.13  \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-3 Remote Port Disconnection DS3 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18 \$878.07 \$11.15 \$24.20 \$110.26	\$79.02 1535.45 \$995.10 Under Development \$218.83 \$176.07 \$265.73 \$238.13 \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection DC-48 UDIT Remote Node	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18 \$878.07 \$11.15 \$24.20 \$110.26	\$79.02  1535.45 \$995.10  Under Development  \$218.83 \$176.07 \$265.73 \$238.13  \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
9.6.9	Multiplexing DS1 to DS0 Install Disconnection DS3 to DS1 Install Disconnection DS1/DS0 Low Side Channelization  Reserved for future use  UDIT Rearrangement UDIT Rearrangement Dual Office UDIT Rearrangement Single Office UDIT HICAP Rearrangement Dual Office UDIT HICAP Rearrangement Single Office UDIT HICAP Rearrangement Single Office  Remote Node/Remote Port  OC-3 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-12 UDIT Remote Node DS1 Remote Port Disconnection DS3 Remote Port Disconnection OC-3 Remote Port Disconnection DS3 Remote Port Disconnection	\$175.23 \$170.08 \$6.65 \$447.67 \$3.67 \$50.18 \$878.07 \$11.15 \$24.20 \$110.26	\$79.02  1535.45 \$995.10  Under Development  \$218.83 \$176.07 \$265.73 \$238.13  \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17 \$168.66 \$45.17	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

			Recurring	Non- Recurring	Notes
	OC-3 Remote Port		\$124.49		8
	Disconnection			\$45.17	8
	OC-12 Remote Port Disconnection		\$490.70	\$168.66 \$45.17	8 8
	Disconnection			\$45.17	0
9.7 Unbund	lled Dark Fiber (UDF)				
9.7.1	Single Strand Increments				
	IOF Dark Fiber - per Route Mile		\$40.88		8
	IOF Fiber Termination		\$3.08		8
	IOF Fiber Cross Connect Unbundled Dark Fiber Loop		\$1.71 \$73.09		8 8
	Loop Termination - at Wire Center		\$3.17		8
	Loop Termination - at Premises		\$2.76		8
9.7.2	Initial Records Inquiry (IRI)			£4.40.00	
	Simple Complex	1		\$143.22 \$182.61	1
	Complex			\$102.01	
9.7.3	Field Verification and Quote Preparation (FVQP)			\$1,333.76	1
9.7.4	Field Verification (Engineering Verification)			\$346.39	8
0.7.5	Dark Fibra Califor			¢000.00	0
9.7.5	Dark Fiber Splice	1		\$662.29	8
9.7.6	UDF-IOF Charges	1	+		
0.7.0	Order Charge per 1st Pair or Strand /Route/Ord	er		\$506.11	1
	Order Charge each. Addl. Pair or Strand/Same			\$253.23	1
	Termination, Fixed Per Pair / Office		\$6.16		1
	Fiber Transport, per Mile / Pair		\$74.56	<b>*</b> 4 2 2 2	1
	Fiber Cross-Connect Per Pair / Office	-	\$3.42	\$19.36	1
9.7.7	UDF-Loop Charges				
3.1.1	Order Charge per 1st Pair or Strand /Route/Ord	er		\$506.11	1
	Order Charge each. Addl. Pair or Strand/Same			\$253.23	1
	Termination, Fixed Per Pair / Office		\$5.61	·	1
	Termination, Fixed Per Pair /Prem.		\$4.88		1
	Fiber Loop, per Route		\$98.64	<b>*</b> 4 2 2 2	1
	Fiber Cross-Connect Per Pair / Office		\$3.42	\$19.36	1
9.7.8	Extended Unbundled Dark Fiber (E-UDF)				
00	Order Charge per 1st Pair or Strand /Route/Ord	er		\$506.11	1
	Order Charge each. Addl. Pair or Strand/Same	Route		\$253.23	1
	Termination, Fixed Per Pair/Office		\$5.61		1
	Termination Fixed Per Pair/Prem.		\$4.88		1
	Fiber Transport, per Route/Per Pair Fiber Cross-Connect Per Pair / Office		\$98.64 \$3.42	\$19.36	1
	Tiber Gross-Connect Fer Fair / Office		ψ3.42	ψ19.50	
9.8 Shared	Transport				
9.8.1	Minute of Use - TELRIC Based		\$0.001219		12
00111	Had Contained Contained To 15	<b> </b>			
9.9 Unbund (UCCR	dled Customer Controlled Rearrangement Element				
9.9.1	DS1 Port	1	ICB	ICB	3
9.9.2	DS3 Port		ICB		3
∪.∪. <u></u>		11			3
9.9.3	Dial Up Access		ICB		
9.9.3 9.9.4	Attendant Access		ICB ICB		3
				ICB	3
9.9.4 9.9.5	Attendant Access Virtual Ports			ICB	
9.9.4 9.9.5 <b>9.10 Local T</b>	Attendant Access Virtual Ports andem Switching			ICB	
9.9.4 9.9.5	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port				3
9.9.4 9.9.5 <b>9.10 Local T</b>	Attendant Access Virtual Ports andem Switching			ICB \$164.92 \$50.21	
9.9.4 9.9.5 <b>9.10 Local T</b>	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk			\$164.92 \$50.21	8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install  Disconnect Trunk Group – First Trunk Install			\$164.92 \$50.21 \$181.42	8 8 8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect			\$164.92 \$50.21	8 8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk			\$164.92 \$50.21 \$181.42 \$36.28	8 8 8 8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install			\$164.92 \$50.21 \$181.42 \$36.28	8 8 8 8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect		ICB	\$164.92 \$50.21 \$181.42 \$36.28	8 8 8 8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1 9.10.2	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install			\$164.92 \$50.21 \$181.42 \$36.28	8 8 8 8
9.9.4 9.9.5 9.10 Local T 9.10.1 9.10.2 9.10.3 9.10.4 9.11 Local S	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Per Minute of Use		ICB	\$164.92 \$50.21 \$181.42 \$36.28	8 8 8 8
9.9.4 9.9.5 <b>9.10 Local T</b> 9.10.1 9.10.2 9.10.3	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Per Minute of Use  witching Local Switching - TELRIC Based Rates		\$0.00141	\$164.92 \$50.21 \$181.42 \$36.28 \$13.56 \$10.91	8 8 8 8
9.9.4 9.9.5 9.10 Local T 9.10.1 9.10.2 9.10.3 9.10.4 9.11 Local S	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Per Minute of Use  witching Local Switching - TELRIC Based Rates Analog Line Side Port, First Port		ICB	\$164.92 \$50.21 \$181.42 \$36.28 \$13.56 \$10.91	8 8 8 8
9.9.4 9.9.5 9.10 Local T 9.10.1 9.10.2 9.10.3 9.10.4 9.11 Local S	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Per Minute of Use  witching Local Switching - TELRIC Based Rates Analog Line Side Port, First Port Disconnection		\$0.00141 \$1.34	\$164.92 \$50.21 \$181.42 \$36.28 \$13.56 \$10.91 \$33.02 \$11.92	8 8 8 8
9.9.4 9.9.5 9.10 Local T 9.10.1 9.10.2 9.10.3 9.10.4 9.11 Local S	Attendant Access Virtual Ports  andem Switching DS1 Local Message Trunk Port Install Disconnect Trunk Group – First Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Message Trunk Group – Each Additional Trunk Install Disconnect Per Minute of Use  witching Local Switching - TELRIC Based Rates Analog Line Side Port, First Port		\$0.00141	\$164.92 \$50.21 \$181.42 \$36.28 \$13.56 \$10.91	8 8 8 8

			Recurring	Non- Recurring	Notes
	Premium Port		\$3.85		8
	W 0.45				
9.11.2	Vertical Features				
	CENTREX COMMON EQUIPMENT			\$1,204.93	8
	ACCOUNT CODES, PER SYSTEM			\$79.93	8
	ATTENDANT ACCESS LINE - PER STATION LINE			\$1.15	8
	AUDIBLE MESSAGE WAITING AUTHORIZATION CODES - PER SYSTEM			\$1.01 \$239.04	8 8
	AUTOMATIC LINE, per station line			\$0.34	8
	ARS - COMMON EQUIPMENT, per system			\$2,097.30	8
	CALL DROP			\$0.34	
	CALL EXCLUSION - AUTOMATIC CALL EXCLUSION			\$1.01 \$0.67	8
	CF DON'T ANSWER/CF BUSY CUSTOMER			\$1.01	8
	PROGRAMMABLE - PER LINE				
	CF DON'T ANSWER/CF BUSY CUSTOMER			\$15.65	8
	PROGRAMMABLE - SERVICE ESTABLISHMENT	timin a atata		¢4.04	0
	CALL WAITING INDICATION, per unique timing state, pe CLASS - CONTINUOUS REDIAL, PER NUMBER	l uming state		\$1.01 \$1.26	- 8 - 8
	CLASS - LAST CALL RETURN, PER NUMBER			\$1.27	8
	CLASS - PRIORITY CALLING, PER NUMBER			\$1.20	8
	CLASS - SELECTIVE CALL FORWARDING, PER NUMB			\$1.26	8
	CLASS - SELECTIVE CALL REJECTION, PER NUMBER CFBL INCOMING ONLY	I		\$1.20 \$37.88	- 8 - 8
	CFDA INCOMING ONLY			\$37.88	8
	CONFERENCE CALLING - MEET ME - PER SYSTEM			\$42.43	8
	CONFERENCE CALLING - PRESET - PER SYSTEM			\$42.43	8
	DIR STA SEL/BUSY LAMP FLD, per arrangement DIRECTED CALL PICK UP BARGE-IN			\$0.34 \$20.14	8 8
	DIRECTED CALL PICK OF BARGE-IN  DIRECTED CALL PICKUP WITHOUT BARGE-IN			\$20.14	
	DISTINCTIVE RING/DISTINCTIVE CALL WAITING			\$40.27	8
	EXPENSIVE ROUTE WARNING TONE - PER SYSTEM			\$71.84	
	FACILITY RESTRICTION LEVEL - PER SYSTEM			\$44.19	8
	GROUP INTERCOM - PER LINE HOT LINE - per line equipped, per line			\$0.46 \$1.01	- 8 - 8
	HUNTING - MULTIPOSITION HUNT QUEUING - per grou	ıp		\$38.55	8
	HUNTING: MULTIPOSITION WITH ANNOUNCEMENT IN	QUEUE		\$38.55	8
	HUNTING: MULTIPOSITION WITH MUSIC IN QUEUE			\$40.70	8
	ISDN SHORT HUNT LOUDSPEAKER PAGING TRUNK SIDE, per group			\$1.70 \$176.34	<u>8</u> 8
	MAKE BUSY ARRANGEMENTS, per group			\$0.67	8
	MAKE BUSY ARRANGEMENTS, per line			\$0.67	8
	MESSAGE CENTER - per main station line, per line			\$0.34	8
	MESSAGE WAITING VISUAL, per line MUSIC ON HOLD - per system			\$0.34 \$23.11	8
	PRIVACY RELEASE, per station line			\$0.47	8
	QUERY TIME, per station line			\$0.34	8
	STATION CAMP-ON, per main line, per line			\$0.34	
	TIME OF DAY CONTROL FOR ARS - PER SYSTEM TIME OF DAY NCOS UPDATED, PER MAIN STATION			\$125.69 \$0.54	8 8
	TIME OF DAY ROUTING, per line			\$0.54	8
	TRUNK VERIFICATION FROM DESIGNATED			\$0.39	8
	STATION, PER LINE EQUIPPED				
	UCD - IN HUNT GROUP, incl. Queuing, Music on Queue, & Delay Announcement, per line			\$0.67	8
	CMS - SYSTEM ESTABLISHMENT - INITIAL INSTALLAT	ION		\$970.56	8
	CMS - SYSTEM ESTABLISHMENT - SUBSEQUENT			\$485.28	8
	INSTALLATION				
	CMS - PACKET CONTROL CAPABILITY, PER SYSTEM			\$485.28	8
	SMDR-P - SERVICE ESTABLISHMENT CHARGE, INITIAL INSTALLATION INSTALL			\$329.89	8
	SMDR-P - SERVICE ESTABLISHMENT CHARGE,			\$9.04	8
	INITIAL INSTALLATION DISCONNECT				
	SMDR-P - ARCHIVED DATA			\$177.10	8
9.11.3	Subsequent Order Charge			\$5.54	8
9.11.3	Subsequent Order Onlarge			φυ.54	U
9.11.4	Digital Line Side Port (Supporting BRI ISDN)				
	First Port, Install		\$8.84		8
	Disconnect			\$39.35 \$141.95	8
	Each Additional Port, Install Disconnect			\$141.85 \$39.35	8 8
	Premium Port		\$10.84		8
			-		
9.11.5	Digital Trunk Ports		<b>6</b> -0 :0	0.10.1.00	0.0.1
	DS1 Local Message Trunk Port, Install	]	\$50.43	\$164.92	8 & 1

		Recurring	Non- Recurring	Notes
Disconnect			\$50.21	1
Message Trunk Group, First Trunk, Install			\$106.43	8
Disconnect			\$21.50	8
Message Trunk Group, Each Additional			\$19.10	8
Disconnect			\$16.45	8
DS1 PRI ISDN Trunk Port		\$179.51	\$470.52	8
Disconnect		22.21	\$108.16	8
DS1 / DID Trunk Port per Termination	4	\$3.04	<b>#</b> 400.70	8
Install Disconnect			\$123.73 \$35.43	8
Disconnect			\$33.43	- 0
9.11.6 DS0 Analog Trunk Port				
Unbundled Analog DSO Trunk Port, First Port		\$14.93	\$35.66	8
Disconnect			\$6.34	8
Unbundled Analog DS0 Trunk Port, Each Addition	onal		\$6.97	8
Disconnect	1		\$6.34	8
9.11.7 Local Usage, per Minute of Use		\$0.00120		
9.12 Local Switching - Market Based Rates		Under	Under	17
5.12 Local Switching - Market Based Nates		Development	Development	17
0.42 Custominal Parting				-
9.13 Customized Routing 9.13.1 Development of Custom Line Class Code – Directory	<b> </b>		\$315.53	8
9.13.1 Development of Custom Line Class Code – Directory Assistance or Operator Services Routing Only			\$315.53	٥
9.13.2 Installation Charge, per Switch – Directory Assistance or	1		\$231.13	8
Operator Service Routing Only			Ψ201.13	3
9.13.3 All Other Custom Routing	1	ICB	ICB	3
	1	.55		
9.14 Common Channel Signaling/SS7				
9.14.1 CCSAC STP Port		\$154.82	\$365.18	
Disconnect			\$70.27	8
0.44.2 CCCAC Ontions Activation Charge	-			
9.14.2 CCSAC Options Activation Charge Basic Translations				
First Activation, per order			\$63.52	8
Disconnect			\$51.69	8
Each Additional Activation, per			\$4.78	8
Disconnect			\$4.78	8
CCSAC Options Database Translations				
First Activation per order			\$73.08	8
Disconnect  Each additional Activation per order			\$61.26 \$28.70	8
Disconnect	1		\$28.70	8
Disconnect			Ψ20.70	0
9.14.3 Signal Formulation, ISUP, Per Call Set-Up Request		\$0.000474		8
9.14.4 Signal Transport, ISUP, Per Call Set-Up		\$0.000159		8
9.14.5 Signal Transport, TCAP, per Data Request		\$0.000018		8
9.14.6 Signal Switching, ISUP, Per Call Set-Up Request	<b> </b>	\$0.000949		8
9.14.7 Signal Switching, TCAP, Per Data Request	<b> </b>	\$0.000817		8
9.15 Advanced Intelligent Network (AIN)	-			
9.15 Advanced intelligent Network (AIN) 9.15.1 AIN Customized Services (ACS)	<del> </del>		ICB	3
9.15.2 AIN Platform Access (APA)	1	ICB	ICB	3
9.15.3 AIN Query Processing, per Query	1	ICB		3
		.32		
9.16 Line Information Database (LIDB)				
9.16.1 LIDB Storage	<b> </b>		No Charge	
0.40.0   15-21/1919   A   111/19   0   1   1   1   1   1   1   1   1   1	<b> </b>			
9.16.2 Line Validation Administration System Access (LVAS)	<b> </b>			
LIDB Line Record Initial Load	1			
Up to 20,000 Line Records			\$2,601.00	6
Over 20,000 Line Records			ICB	3
Mechanized Service Account Update, per			ICB	3
Addition or Update Processed	<b> </b>			
Individual Line Decord Audit	<b> </b>		ICD	2
Individual Line Record Audit	1		ICB	3
Account Group Audit	1		ICB	3
Account Group Adult	1		ICB	
Expedited Request Charge for Manual Updates	1		ICB	3
9.16.3 LIDB Query Service, per Query		\$0.00147		
	11	1	i 🗔	

9.17 8XX Database Query Service			Recurring	Non- Recurring	Notes
17.1   Basic Query, per Guery   \$0,0000135   8     17.2   POTS Translation   \$0,00000135   8     17.3   Call Handing & Destination Feature   \$0,00000045   8     18.1   CANAM, Per Query   \$0,00000045   8     19.18   ICNAM, Per Query   \$0,00000045   8     19.19   Construction Charges   ICB   I	9.16.4 Fraud Alert Notification, per Alert		No Charge		
17.1   Basic Quary, per Query   \$0,0000135   8					
Section   Sect			¢0 00147		
S.17.3 Coll Handling & Destination Feature					8
9.18 ICNAM, Per Query   S0.00147					
Section   Sect			•		_
9.20 Miscellaneous Charges	9.18 ICNAM, Per Query		\$0.00147		
Pet 172 hour or fraction thereof   Additional Engineering - Description   S31.80   8	9.19 Construction Charges		ICB	ICB	3
Pet 172 hour or fraction thereof   Additional Engineering - Description   S31.80   8					
** Additional Engineering – Overtime					
**Additional Labor Installation – Overtime				<b>#04.00</b>	
**Additional Labor Installation - Porentium **Indicional Labor Other - Basic **Additional Labor Other - Describe **Additional Labor Other - Describe **Additional Labor Other - Devertime **S77.02					
**Additional Labor (other - Basic					
**Additional Labor Other - Disease **Additional Labor Other - Overtime **S77.22** **Additional Labor Other - Overtime **S77.22** **Additional Labor Other - Premium **S48.34** **Testing and Maintenance - Destrime **S39.34** **Testing and Maintenance - Devertime **S49.22** **Maintenance of Service - Disease **Maintenance of Service - Disease **Maintenance of Service - Poertime **S77.22** **Maintenance of Service - Poertime **S77.22** **Maintenance of Service - Poertime **S77.22** **Maintenance of Service - Poertime **Additional COOP Acceptance Testing - Basic **Additional COOP Acceptance Testing - Premium **Additional COOP COP Testing - Premium **Additional COOP Acceptance Testing - Premium **Additional COOP Acceptance Testing - Premium **Additional COOP Testing - Cooperative Scheduled Testin					
**Additional Labor Other - Permium					
* Testing and Maintenance – Destrine  * Testing and Maintenance – Premium  * Say 3,34 8  * Testing and Maintenance – Premium  * Maintenance of Service – Destrine  * Maintenance of Service – Devertime  * Maintenance of Service – Overtime  * Maintenance of Service – Premium  * Madditional COOP Acceptance Testing – Basic  * Additional COOP Acceptance Testing – Destrine  * Maintenance of Service – Premium  * NonScheduled COOP Testing – Overtime  * NonScheduled Manual Testing – Premium  * NonScheduled Manual Testing – Seasic  * NonScheduled Manual Testing – Devertime  * Maintenance of Service – Seasic  * NonScheduled Manual Testing – Overtime  * Maintenance of Seasic  * NonScheduled Manual Testing – Seasic  * Cooperative Scheduled Testing – Council Maintenance  * Cooperative Scheduled Testing – Seasic  * Cooperative Scheduled Testing – Seasic  * Cooperative Scheduled Testing – Seasic  * NonScheduled Testing – Seasic  * Manual Scheduled Testing – Seasic  * Manua					
* Testing and Maintenance — Overtime	* Additional Labor Other – Premium			\$46.34	8
* Testing and Maintenance — Premium  * Maintenance of Service — Basic  * Maintenance of Service — Overtime  * Maintenance of Service — Overtime  * Maintenance of Service — Overtime  * Maintenance of Service — Premium  * Maintenance of Service — Premium  * Additional COOP Acceptance Testing — Basic  * Additional COOP Acceptance Testing — Basic  * Additional COOP Acceptance Testing — Premium  * Maintenance of Service —					
**Maintenance of Service — Describer**  * Maintenance of Service — Premium					
* Maintenance of Service - Overtime	v				
* Maintenance of Service - Premium     * Additional COOP Acceptance Testing - Basic     * Additional COOP Acceptance Testing - Overtime     * Additional COOP Acceptance Testing - Overtime     * Additional COOP Acceptance Testing - Premium     * Additional COOP Testing - Desting - Premium     * Additional COOP Testing - Devertime     * NonScheduled COOP Testing - Overtime     * Additional COOP Testing - Overtime     * Additional Coop Testing - Premium     * Additional Coop Testing - Overtime     * NonScheduled Manual Testing - Overtime     * NonScheduled Manual Testing - Overtime     * NonScheduled Manual Testing - Overtime     * * NonScheduled Manual Testing - Overtime     * * Cooperative Scheduled Testing - Gain Slope     * * Cooperative Scheduled Testing - Coop				•	
* Additional COOP Acceptance Testing — Basic     * Additional COOP Acceptance Testing — Overtime     * Additional COOP Acceptance Testing — Premium     * Additional COOP Acceptance Testing — Premium     * Additional COOP Acceptance Testing — Premium     * NonScheduled COOP Testing — Basic     * NonScheduled COOP Testing — Description — Say 3, 34 & 8 & NonScheduled COOP Testing — Description — Say 3, 34 & 8 & NonScheduled Manual Testing — Basic     * NonScheduled Manual Testing — Basic     * NonScheduled Manual Testing — Overtime     * NonScheduled Manual Testing — Overtime     * NonScheduled Manual Testing — Premium     * Cooperative Scheduled Testing - Council — Say 3, 34 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3				*	_
* Additional COOP Acceptance Testing — Permium  * Additional COOP Acceptance Testing — Permium  * Additional COOP Acceptance Testing — Permium  * NonScheduled COOP Testing — Sasic  * NonScheduled COOP Testing — Overtime  * NonScheduled Morual Testing — Permium  * NonScheduled Manual Testing — Permium  * NonScheduled Manual Testing — Permium  * NonScheduled Manual Testing — Overtime  * NonScheduled Manual Testing — Permium  * NonScheduled Testing — Competance Scheduled Testing — Salance  * Cooperative Scheduled Testing — Competance Scheduled Testing — Salance  * Cooperative Scheduled Testing — Salance  * Cooperative Scheduled Testing — Ontothed Noise  * Manual Scheduled Testing — Ontothed Noise  * Manual Scheduled Testing — Salance  * Manual Scheduled — Salance  * Manual Scheduled — Salance  * Ma					
* Additional COOP Acceptance Testing - Premium  * NonScheduled COOP Testing - Basic  * NonScheduled COOP Testing - Overtine  * NonScheduled COOP Testing - Premium  * NonScheduled COOP Testing - Premium  * NonScheduled Manual Testing - Basic  * NonScheduled Manual Testing - Premium  * NonScheduled Testing - Cottage Set Set Set Set Set Set Set Set Set Se					
* NonScheduled COOP Testing - Devertime  * NonScheduled COOP Testing - Overtime  * NonScheduled COOP Testing - Premium  * \$48,22 8  * NonScheduled Manual Testing - Desic  * NonScheduled Manual Testing - Desic  * NonScheduled Manual Testing - Overtime  \$33,34 8  * NonScheduled Manual Testing - Overtime  \$33,34 8  * NonScheduled Manual Testing - Desic  * Cooperative Scheduled Testing - Loss  * Cooperative Scheduled Testing - Balance  * Cooperative Scheduled Testing - Balance  * Cooperative Scheduled Testing - Cooperative Scheduled Testing	1 0				_
* NonScheduled COOP Testing – Overtime  * NonScheduled COOP Testing – Premium  * NonScheduled Manual Testing – Basic  * NonScheduled Manual Testing – Dvertime  * Sa9.34 8  * NonScheduled Manual Testing – Overtime  * Sa9.34 8  * NonScheduled Manual Testing – Overtime  * Sa9.34 8  * NonScheduled Testing – Premium  \$ 49.22 8  * Cooperative Scheduled Testing – Loss  * Cooperative Scheduled Testing – Cooperative Sch					
*NonScheduled Manual Testing — Basic					
NonScheduled Manual Testing - Overtime					
NonScheduled Manual Testing - Premium				\$29.45	8
* Cooperative Scheduled Testing - Loss					
* Cooperative Scheduled Testing - Balance         \$0.33         8           * Cooperative Scheduled Testing - Balance         \$0.33         8           * Cooperative Scheduled Testing - Control Slope         \$0.08         8           * Cooperative Scheduled Testing - Loss         \$0.017         8           * Manual Scheduled Testing - Loss         \$0.17         8           * Manual Scheduled Testing - Control Message Noise         \$0.17         8           * Manual Scheduled Testing - Sain Slope         \$0.17         8           * Manual Scheduled Testing - Sain Slope         \$0.17         8           * Manual Scheduled Testing - Control Moise         \$0.17         8           * Manual Scheduled Testing - Control Moise         \$0.17         8           * Manual Scheduled Testing - Control Moise         \$0.17         8           * Manual Scheduled Testing - Control Moise         \$0.17         8           * Date Change         \$0.17         8           Date Change         \$1.07         \$2.01           Beside Change         \$1.03         8           Expedite Charge         \$1.08         3           **Gancellation Charge         \$1.08         3           **DS1 Regeneration         \$1.70         \$478.78         8      <					
* Cooperative Scheduled Testing - Gain Slope					
* Cooperative Scheduled Testing - Osin Slope  * Cooperative Scheduled Testing - C Notched Noise  * Manual Scheduled Testing - Loss  * Manual Scheduled Testing - Loss  * Manual Scheduled Testing - Set So. 17 8  * Manual Scheduled Testing - Balance  * Manual Scheduled Testing - Gain Slope  * Manual Scheduled Testing - C Notched Noise  * Manual Scheduled Testing - C Notched Noise  * Additional Dispatch  Date Change  * St. 10.39  Design Change  * St. 10.39  * St. 10.39  * St. 10.39  * St. 10.39  * St. 20  * St.					
* Cooperative Scheduled Testing - C Notched Noise \$					
* Manual Scheduled Testing - Loss  * Manual Scheduled Testing - C- Message Noise  * Manual Scheduled Testing - Balance  * Manual Scheduled Testing - Balance  * Manual Scheduled Testing - Gain Slope  * Manual Scheduled Testing - Gain Slope  * Manual Scheduled Testing - C Notched Noise  * Sol. 17  * Additional Dispatch  Date Change  * Sol. 29  * Sol. 39  * Sol. 39  * Sol. 39  * Sol. 30  * Sol. 39  * Sol. 30  * S					
* Manual Scheduled Testing - Calalance \$0.17 8  * Manual Scheduled Testing - Balance \$0.66 8  * Manual Scheduled Testing - Gain Slope \$0.17 8  * Manual Scheduled Testing - Gain Slope \$0.17 8  * Manual Scheduled Testing - C Notched Noise \$0.17 8  Additional Dispatch \$30.17 8  Date Change \$30.39 8  Design Change \$10.39 8  Expedite Charge \$10.89 \$174.02 8  Expedite Charge \$10.89 \$					
* Manual Scheduled Testing - Gain Slope     * Manual Scheduled Testing - Gain Slope     * Manual Scheduled Testing - C Notched Noise     * Manual Scheduled Testing - C Notched Noise     * Manual Scheduled Testing - C Notched Noise     * Additional Dispatch     * Sa4.51 8     Date Change     * S10.39 8     Design Change     * S74.02 8     Expedite Charge     * ICB 3     Cancellation Charge     * ICB 3      * P.21 Channel Regeneration     * DS1 Regeneration     * S5.09 \$1,810.56 8      * S1.70 \$478.78 8     * DS3 Regeneration     * S5.09 \$1,810.56 8      * S1.81 Charge for UNE - P Line Splitting     * Installation, per Loop     * S37.53     * Disconnection, per Loop     * S37.53     * Disconnection, per Loop     * S37.53     * Disconnection, per Loop     * S478.78 8     * S5.09 \$1,810.56 8      * UNE-P POTS, CENTREX, Analog PBX Trunks     * First     * S6.68 8     * Each Additional     * S2.71 8     * Each Additional     * S5.90 8     * Each Additional					
* Manual Scheduled Testing - C Notched Noise \$0.17 8 Additional Dispatch \$84.51 8 Date Change \$130.39 \$8 Design Change \$130.39 8 Expedite Charge \$10.89 \$10.39 8 Expedite Charge \$10.8 3 Cancellation Charge \$10.8 3 Cancellation Charge \$10.8 3  9.21 Channel Regeneration \$1.70 \$478.78 8 DS3 Regeneration \$1.70 \$478.78 8 DS3 Regeneration \$5.09 \$1,810.56 8  9.23 UNE Combinations \$9.23.1 UNE - P Line Splitting \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$37.53 \$1.810.56 \$1.70 \$1.7					
Additional Dispatch   \$84.51   8	* Manual Scheduled Testing - Gain Slope			\$0.17	8
Date Change					8
Design Change					
Expedite Charge					
Cancellation Charge   ICB   3					
9.21 Channel Regeneration					
DS1 Regeneration	Cancellation Charge			ICB	
DS3 Regeneration	9.21 Channel Regeneration				
9.23 UNE Combinations           9.23.1 UNE - P Line Splitting         Basic Install Charge for UNE - P Line Splitting           Installation, per Loop         \$37.53           Disconnection, per Loop         \$14.41           9.23.2 UNE-P Conversion Non-Recurring Charges         UNE-P POTS, CENTREX, Analog PBX Trunks           First         \$0.68           B Each Additional         \$0.14           WINE-P PAL Manual         \$16.27           First         \$16.27           B Each Additional         \$2.71           UNE-P PBX DID Trunks         \$5.90           First         \$5.90           UNE-P ISDN BRI         \$5.90           First         \$5.90			\$1.70	\$478.78	8
9.23.1 UNE - P Line Splitting   Basic Install Charge for UNE - P Line Splitting   \$37.53	DS3 Regeneration		\$5.09	\$1,810.56	8
9.23.1 UNE - P Line Splitting         Basic Install Charge for UNE - P Line Splitting           Installation, per Loop         \$37.53           Disconnection, per Loop         \$14.41           9.23.2 UNE-P Conversion Non-Recurring Charges         UNE-P POTS, CENTREX, Analog PBX Trunks           First         \$0.68           Each Additional         \$0.14           UNE-P PAL Manual         \$16.27           First         \$16.27           Each Additional         \$2.71           UNE-P PBX DID Trunks         \$5.90           First         \$3.13           UNE-P ISDN BRI         \$5.90           First         \$5.90					
Basic Install Charge for UNE - P Line Splitting   \$37.53     Installation, per Loop   \$14.41     9.23.2 UNE-P Conversion Non-Recurring Charges   UNE-P POTS, CENTREX, Analog PBX Trunks   \$0.68   8     Each Additional   \$0.14   8     UNE-P PAL Manual   \$16.27   8     Each Additional   \$2.71   8     UNE-P PBX DID Trunks   \$15.90   8     Each Additional   \$3.13   8     UNE-P ISDN BRI   First   \$5.90   8					
Installation, per Loop					
Disconnection, per Loop				¢27.52	
9.23.2 UNE-P Conversion Non-Recurring Charges					
UNE-P POTS, CENTREX, Analog PBX Trunks First \$0.68 8 Each Additional \$0.14 8  UNE-P PAL Manual First \$16.27 8 Each Additional \$2.71 8  UNE-P PBX DID Trunks First \$5.90 8 Each Additional \$3.13 8  UNE-P ISDN BRI First \$5.90 8	Disconficedion, per Loop			ψιτ.τι	
First	9.23.2 UNE-P Conversion Non-Recurring Charges				
Each Additional   \$0.14   8	UNE-P POTS, CENTREX, Analog PBX Trunks				
UNE-P PAL Manual First \$16.27 8 Each Additional \$2.71 8  UNE-P PBX DID Trunks First \$5.90 8 Each Additional \$3.13 8  UNE-P ISDN BRI First \$5.90 8	First			\$0.68	8
First	Each Additional			\$0.14	8
First					
Each Additional   \$2.71   8				¢40.07	0
UNE-P PBX DID Trunks  First \$5.90 8  Each Additional \$3.13 8  UNE-P ISDN BRI First \$5.90 8		<del> </del>			
First	Lauri Auditioriai	<b> </b>		Φ∠./ Ι	- 0
First	UNE-P PRX DID Trunks				
Each Additional				\$5.90	8
UNE-P ISDN BRI First \$5.90 8					
First \$5.90 8					
Fach Additional II I \$2.12 II 9					
90.10 0	Each Additional			\$3.13	- 8

		Recurring	Non- Recurring	Notes
UNE-P ISDN PRI, DSS per DS1 Facility			\$5.90	8
UNE-P ISDN PRI, DSS - per Trunk				
First			\$5.90	8
Each Additional			\$3.13	8
9.23.3 UNE-P New Connection Non-Recurring Charges UNE-P POTS Centrex, Analog PBX Trunks				
First				
Install			\$52.97	8
Disconnect			\$2.53	8
Each Additional			<b>#</b> 40.00	
Install Disconnect			\$13.82 \$2.08	8 8
Disconnect			φ2.00	- 0
UNE-P PAL Manual				
First				
Install Disconnect			\$68.56 \$13.82	- 8 - 8
Each Additional			\$13.02	0
Install			\$16.42	8
Disconnect			\$2.08	8
LINE D DDV DID Terrel			Φ47E 00	
UNE - P PBX DID - per Trunk	<b> </b>		\$175.66	1
UNE - P ISDN BRI			\$239.43	1
			+2000	
UNE - P Trunks				
DSS Basic Trunk - In Only, Out Only, or Two Wa	ay II		ФО <b>7</b> 04	
Install Disconnect			\$27.31 \$8.89	8 8
Disconnect			ψ0.03	- 0
DSS, ISDN PRI Adv. Trunk - In only w/DID &				
Hunting, or 2 Way w/DID, Hunting & Answer				
Install			\$27.29	8
Disconnect			\$8.09	- 8
DSS, ISDN PRI Adv. Trunk - Out Only w/Answei	r Sup'v			
Install			\$27.73	8
Disconnect			\$8.89	8
Consolari Translationa Digita Outsuland Obarra	0:		¢44.05	
Complex Translations Digits Outpulsed Change DID Complex Translations Signaling Change	Signaling		\$14.35 \$33.48	8
DID Block Compromise			\$10.93	8
			·	
DID Group of 20 Numbers				
Install			\$7.38	8
Disconnect			\$5.69	8
DID Reserve Sequential # Block			\$10.77	8
DID Reserve Non Sequential TN			\$9.11	
DID Trunk Termination			<b>#0.04</b>	-
Install Disconnect			\$9.24 \$21.50	
Diodefinion			Ψ21.30	
DID NonSequential TN				
Install			\$9.11	8
Disconnect			\$5.62	- 8
Complex Trans for Trunkside Termination			\$155.39	8
Complex transfer translate formulation			ψ100.00	
UNE - P 28+D BRI ISDN				
Install			\$200.02	8
Disconnect			\$60.36	- 8
Facilities for UNE - P DSS, UNE - P ISDN PRI			+	
DS1 Loop Facility (for Basic Trunk) + Multiplexin	g		\$357.78	1
DS1 Loop Facility (for Advanced Trunks)			\$145.67	1
DS3 Loop Facility			\$145.67	1
LINE D DDI O - firm - firm			-	
UNE - P PRI Configurations UNE-P PRI Dedicated PRI 23 + D				
Install			\$445.08	8
Disconnect			\$243.06	8
UNE-P PRI Dedicated PRI 24				
Install			\$409.78	8

		Recurring	Non- Recurring	Notes
Disconnect			\$254.82	8
UNE-P PRI Dedicated PRI 23B + Back-Up D				
Configuration - 5E				
Install			\$409.59	8
Disconnect			\$254.06	8
9.23.4 UNE - P Qwest DSL			See applicable	
9.23.4 ONE - F QWeSt DOL			Qwest retail	
			Tariff, catalog, or	
			price list.	
9.23.5 UNE-Combination Private Line			<b>#</b> 00.00	
DS0/DS1/DS3./OCN/Integrated T-1 Existing Service			\$36.86	1
Gervice				
9.23.6 Enhanced Extended Loop (EEL)				
EEL Link / Loop with Multiplexing				
DSO 2-Wire			\$220.92	1
DSO 2/4 Wire Each Additional Loop with MUX DS0 2-Wire First			\$156.43	1
Install			\$153.51	8
Disconnect			\$29.48	8
Loop with MUX 2/4 Wire DS0 Each Additional			·	
Install			\$122.84	8
Disconnect			\$14.32	8
Zone 1		\$7.91		
Zone 1 Zone 2		\$14.13		
Zone 3		\$15.90		
Zone 4		\$17.85		
Zone 5		\$23.82		
DSO 4-Wire			¢220.02	- 1
DSO 4-Wire Each Additional			\$220.92 \$156.43	1
Loop with MUX DS0 2-Wire First			ψ100.10	
Install			\$153.51	8
Disconnect			\$29.48	8
Loop with MUX 2/4 Wire DS0 Each Additional			<b>*</b> 4 2 2 2 4	_
Install Disconnect			\$122.84 \$14.32	8
Disconnect			ψ14.02	0
Zone 1		\$14.63		
Zone 2		\$26.14		
Zone 3		\$29.42		
Zone 4 Zone 5		\$33.02 \$44.07		
Zone o		ψ44.07		
DS1			\$274.18	1
Each Additional			\$207.74	1
Loop with MUX DS0 1			Ф000 00	
Install Disconnect		-	\$220.30 \$28.11	8
Loop with MUX 2 DS1 Each Additional			φ20.11	0
Install			\$189.64	8
Disconnect			\$12.95	8
Zone 1 Zone 2		\$72.75		1
Zone 2 Zone 3		\$73.33 \$72.98		1
Zone 4		\$72.86		1
Zone 5		\$78.53		1
DS3		\$1,083.46	\$292.98	1
Each Additional		-	\$223.54	1
Zone 1		\$805.07		1
Zone 2		\$818.58		1
Zone 3		\$810.40		1
Zone 4		\$807.52		1
Zone 5		\$939.32		1
9.23.7 EEL C and Loop MUX Conversion		+	\$36.86	1
			\$55.50	
	Recurring	Recurring Per	Nonrecurring	

9.23.8 EEL			Recurring	Non- Recurring	Notes
	Transport				
	DOO				
	DS0 DS0 Over 0 to 8 Miles	\$16.59	\$0.10		
	DS0 Over 8 to 25 Miles	\$16.59	\$0.10		
	DS0 Over 3 to 23 Miles	\$16.58	\$0.07		
	DS0 Over 50 Miles	\$16.59	\$0.14		
	DGC GVEL GG IVINES	ψ10.55	ψ0.14		
	DS1				
	DS1 Over 0 to 8 Miles	\$33.12	\$0.51		
	DS1 Over 8 to 25 Miles	\$33.12	\$0.65		
	DS1 Over 25 to 50 Miles	\$33.13	\$2.30		
	DS1 Over 50 Miles	\$33.13	\$2.70		
	200				
	DS3	0004.70	<b>#</b> 10.00		
	DS3 Over 0 to 8 Miles DS3 Over 8 to 25 Miles	\$224.72 \$225.41	\$10.60 \$11.55		
	DS3 Over 8 to 25 Miles DS3 Over 25 to 50 Miles	\$231.08	\$30.34		
	DS3 Over 50 Miles	\$233.13	\$34.70		
	D33 Over 30 ivilies	φ233.13	φ34.70		
	OC-3				
	OC-3 Over 0 to 8 Miles	\$726.10	\$209.99		1
	OC-3 Over 8 to 25 Miles	\$732.24	\$59.32		1
	OC-3 Over 25 to 50 Miles	\$699.05	\$76.63		1
	OC-3 Over 50 Miles	\$725.39	\$47.92		1
	OC-12				
	OC-12 Over 0 to 8 Miles	\$2,057.55	\$68.49		1
	OC-12 Over 8 to 25 Miles	\$2,057.55	\$72.69		1
	OC-12 Over 25 to 50 Miles	\$2,057.55	\$78.29		1
	OC-12 Over 50 Miles	\$2,057.55	\$93.69		1
	OC-48				
	OC-48 Over 0 to 8 Miles	\$6,096.14	\$279.80		8
	OC-48 Over 8 to 25 Miles	\$6,096.14	\$301.03		8
	OC-48 Over 25 to 50 Miles	\$6,096.14	\$336.71		8
	OC-48 Over 50 Miles	\$6,096.14	\$419.74		8
			Recurring	Nonrecurring	
O 22 O Multir	Noving				
9.23.9 Multip	to DS0		\$175.23	\$212.11	
	to DS1		\$170.08		
	0 001		ψ170.00	Ψ213.00	
Loop	MUX DS3 to DS1				
Instal				\$120.61	8
	nnect			\$28.11	8
Loop	MUX DS1 to DS0				
				\$120.61	
Instal	nnect			\$120.01	8
Instal Disco	inioot			\$28.11	
Disco					
9.23.10 DS0	Channel Performance			\$28.11	
9.23.10 DS0 DS0	Channel Performance Low Side Channelization		\$11.64	\$28.11	
9.23.10 DS0 DS0	Channel Performance		\$11.64 \$6.65	\$28.11	
9.23.10 DS0 0 DS0 0 DS1/1	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization		\$6.65	\$28.11	8
9.23.10 DS0 0 DS0 0 DS1/1	Channel Performance Low Side Channelization			\$28.11	8
9.23.10 DS0 0 DS0 1 DS1/l	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability		\$6.65	\$28.11	8
9.23.10 DS0 0 DS0 0 DS1/0 9.23.11 Conc 9.24 Unbundled Pa	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability acket Switching		\$6.65	\$28.11	8
9.23.10 DS0 0 DS0 0 DS1/0 9.23.11 Conc 9.24 Unbundled Pa	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability acket Switching omer Channel and Shared Distribution Loop		\$6.65	\$28.11	8
9.23.10 DS0 ( DS0 ( DS0 / DS1 // 9.23.11 Conc  9.24 Unbundled Page ( 9.24.1 Custo Instal	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability acket Switching omer Channel and Shared Distribution Loop		\$6.65	\$28.11	3
9.23.10 DS0 0 DS0 1 DS1/1  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability acket Switching omer Channel and Shared Distribution Loop		\$6.65	\$28.11 ICB \$53.06	3
9.23.10 DS0 0 DS0 1 DS0 1/0 9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability acket Switching omer Channel and Shared Distribution Loop I ennect omer Channel and Unbundled Distribution Subloop		\$6.65	\$28.11 ICB \$53.06	3
9.23.10 DS0 0 DS0 1 DS1/l  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect		\$6.65	\$28.11 ICB \$53.06 \$7.93	3 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Paragram   9.24.1 Custor   Instal   Discor   Custor   Instal   Discor   Custor   C	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop		\$6.65	\$28.11 ICB \$53.06 \$7.93 \$62.41 \$7.93	3 8 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I		\$6.65	\$28.11 ICB \$53.06 \$7.93 \$62.41 \$7.93	8 8 8 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop		\$6.65	\$28.11 ICB \$53.06 \$7.93 \$62.41 \$7.93	3 8 8 8
9.23.10 DS0 ( DS0 ) DS1/I  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect		\$6.65	\$28.11 ICB \$53.06 \$7.93 \$62.41 \$7.93	8 8 8 8 8 8
9.23.10 DS0 ( DS0 ) DS1/I  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect		\$6.65 ICB	\$28.11 ICB \$53.06 \$7.93 \$62.41 \$7.93 \$53.06 \$7.93	3 8 8 8 8 8 8
9.23.10 DS0 ( DS0 ) DS1/I  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect oner Channel and CLEC Provided Loop I onnect oner Channel and CLEC Provided Loop I onnect Oner Channel Switching DSLAM		\$6.65 ICB \$21.38 \$18.00	\$28.11  ICB  \$53.06  \$7.93  \$62.41  \$7.93  \$53.06  \$7.93	3 3 8 8 8 8 8 8 8
9.23.10 DS0 ( DS0 ) DS1/I  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect		\$6.65 ICB	\$28.11  ICB  \$53.06  \$7.93  \$62.41  \$7.93  \$53.06  \$7.93	3 8 8 8 8 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal Disco Custo Unbundled Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect Omer Channel Acket Switching DSLAM Virtual Transport		\$6.65 ICB \$21.38 \$18.00	\$28.11  ICB  \$53.06  \$7.93  \$62.41  \$7.93  \$53.06  \$7.93	3 3 8 8 8 8 8 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal Disco Custo Unbundled Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect oner Channel Acket Switching DSLAM Virtual Transport		\$6.65 ICB \$21.38 \$18.00 \$3.38	\$28.11  ICB  \$53.06  \$7.93  \$62.41  \$7.93  \$53.06  \$7.93	3 8 8 8 8 8 8 8 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal Disco Custo Unbundled Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect onne		\$6.65 ICB \$21.38 \$18.00	\$28.11  ICB  \$53.06  \$7.93  \$62.41  \$7.93  \$53.06  \$7.93  Special Request	8 8 8 8 8 8 8 8 8 8 8
9.23.10 DS0 0 DS0 0 DS1/0  9.23.11 Conc  9.24 Unbundled Pa 9.24.1 Custo Instal Disco Custo Instal Disco Custo Unbundled Disco	Channel Performance Low Side Channelization DS0 MUX, Low Side Channelization entration Capability  acket Switching omer Channel and Shared Distribution Loop I onnect omer Channel and Unbundled Distribution Subloop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect omer Channel and CLEC Provided Loop I onnect oner Channel Acket Switching DSLAM Virtual Transport		\$6.65 ICB \$21.38 \$18.00 \$3.38	\$28.11  ICB  \$53.06 \$7.93  \$62.41 \$7.93  \$53.06 \$7.93  Special Request  \$169.97 \$50.21	8 8 8 8 8 8 8 8 8 8 8

		Recurring	Non- Recurring	Notes
9.25 Loop Splitting				
9.25.1 Interconnection TIE Pairs (ITP)		\$0.98		
2222 2222				
9.25.2 OSS Charges		Under Development		
		Development		
9.25.3 Basic Installation Charge for Loop Splitting				
Installation, per Loop			\$37.53	
Disconnection, per Loop			\$14.41	
9.25.4 Trouble Isolation Charge			See MSC	
	<b> </b>		Charges	
9.25.5 Additional Testing			Under	
0.20.0 Additional Footing			Development	
9.25.6 POTS Splitter Collocation				
Reclassification Charge			ICB	3
D				
Planning and Engineering Splitter in Common Area	<b> </b>		\$667.44	
Connection to Splitter on Frame			\$889.92	
Commoditio Opinior of Frantie			Ψ303.32	
9.25.7 Splitter TIE Cable Connections				
Splitter in the Common Area - Data to 410 Block		\$5.22	\$3,160.41	
Splitter in the Common Area - Data direct to CLEC		\$5.22	\$3,339.44	
Splitter on the IDF - Data to 410 Block	<u> </u>	\$1.30		
Splitter on the IDF - Data direct to CLEC		\$2.60		
Splitter on the MDF - Data to 410 Block Splitter on the MDF - Data direct to CLEC	<b> </b>	\$3.09 \$3.09	\$1,869.84 \$1.869.84	
Splitter off the MDF - Data direct to CLEC		\$3.09	\$1,009.04	
10.0 Ancillary Services				
•				
10.1 Local Number Portability				
10.1.1 LNP Queries	See FCC T	ariff #1 Section 2	0.3.1 & 20.3.3	
40.4.2. I ND Managed Cuts				
10.1.2 LNP Managed Cuts Standard Managed Cuts per person per 1/2 Hr.			\$27.38	6
Overtime Managed Cuts per person per 1/2 Hr.			\$35.43	
Premium Managed Cuts per person per 1/2 Hr.			\$43.49	6
10.2 911/E911		No Charge	1	
10.3 White Pages Directory Listings, Facility Based Providers  Primary Listing		No Charge		
Premium/Privacy Listings		General		
1 Territorial Invalory Electrical		Exchange Tariff		
		Rate, less		
		wholesale		
		discount		
10.4 Directory Assistance, Facility Based Providers		<b>#0.05</b>		
10.4.1 Local Directory Assistance, Per Call 10.4.2 National Directory Assistance, per Call	<b> </b>	\$0.35 \$0.36		2
10.4.2 National Directory Assistance, per Call 10.4.3 Call Branding, Set- Up and Recording	1	φυ.30	\$10,500.00	2
10.4.4 Loading Brand /Per Switch			\$175.00	2
10.4.5 Call Completion Link, per call		\$0.09	, , , , , , ,	2
10.5 Directory Assistance List Information				
10.5.1 Initial Database Load, per Listing		\$0.025		2
10.5.2 Reload of Database, per Listing	-	\$0.020		2
10.5.3 Daily Updates, per Listing 10.5.4 One-time Set-Up Fee	1	\$0.05	\$881.21	2
10.0.7 One time out op 1 ee	1		ψου 1.2 Ι	
10.5.5 Media Charges for File Delivery				
Electronic Transmission		\$0.002		2
Tapes (charges only apply if this is selected as		\$30.00		1
the normal delivery medium for daily updates)				
(per tape)			<u>                                     </u>	
Shipping Charges (for tape delivery)			ICB	3
10.6 Toll and Assistance Operator Services, Facility Based Provide	rs,			
10.6.1 Option A – Per Message	-	<b>#0.45</b>		
Operator Handled Calling Card  Machine Handled Calling Card	<b> </b>	\$0.45 \$0.16		
Station Call		\$0.86		
		Ψ0.00		

	Recurring	Non- Recurring	Notes
Person Call	\$2.00		
Connect to Directory Assistance	\$0.42		
Busy Line Verify, per Call	\$0.73		
Busy Line Interrupt	\$0.87		
Operator Assistance, per Call	\$0.35		
10.6.2 <b>Option B</b> – Per Operator Work Second and Computer Handled Calls			
Operator Handled, per Operator Work Second	\$0.01		
Machine Handled, per Call	\$0.12		
Automated Coin Telephone Service	\$0.04		
Call Branding, Set-Up & Recording		\$10,500.00	2
Loading Brand/Per Switch		\$175.00	2
10.7 Access to Poles, Ducts, Conduits and Rights of Way			
10.7.1 Pole Inquiry Fee, per Mile		\$435.81	8
10.7.2 Innerduct Inquiry Fee, per Mile		\$303.80	8
10.7.3 ROW Inquiry Fee		\$483.35	8
10.7.4 ROW Doc Prep Fee		\$143.99	8
10.7.5 Field Verification Fee, per Pole		\$23.89	8
10.7.6 Field Verification Fee, per Manhole		\$201.89	8
10.7.7 Planner Verification, Per Manhole		\$15.99	8
10.7.8 Manhole Verification Inspector Per Manhole		\$107.50	8
10.7.9 Manhole Make-Ready Inspector, per Manhole		\$286.67	8
10.7.10 Pole Attachment Fee, per Foot, per Year	\$3.81		4
10.7.11 Innerduct Occupancy Fee, per Foot, per Year	\$0.38		4
10.7.12 Access Agreement Consideration		\$10.00	2
10.7.13 Make Ready		ICB	3
12.0 Operational Support Systems			
12.1 Development and Enhancements			
Per Local Service Request		\$3.27	
12.2 Ongoing Maintenance			
Per Local Service Request		\$3.76	
12.3 Daily Usage Record File, per Record	\$0.0011		1
12.5 Trouble Isolation Charge		See MSC Charges	
17.0 Bona Fide Request Process			
17.1 Processing Fee		\$2,407.98	8

#### NOTES:

- \* Unless otherwise indicated, all rates are pursuant to rates approved per 32 Supplemental Order in Generic Cost Docket UT-960369 and 17th Supplemental Order in Generic Cost Docket UT-003013. Rates are contained in Washington Tariff WN U-42 &43, effective December 2, 2000 and May 8, 2001
- Rates not addressed in the Cost Docket. TELRIC based where required. [1]
- Market based rates not addressed in the Cost Docket. [2]
- [3] Individual Case Basis
- Rate per FCC guidelines. [4]
- Intentionally Omitted
- [5] [6] Regional TELRIC based where required
- [7]
- [8] Rates proposed in QWEST's February 15, 2000 Collocation Filing & Docket No. UT 003013.
- Caged Collocation Space Construction includes one 60 Amp Feed. Credit applied in appropriate amount (20, 30 or 40 Amp Feed) [9] when 20 Amp Feed, 30 Amp Feed or 40 Amp Feed -48 Volt DC Power Cable is ordered with Space Construction.
- [10] These rates have been reduced from TELRIC in order to bring the Basic Rate below the Ordered Coordinated Rates.
- [11] Vertical feature rates will be considered market based unless the feature is not currently activated in the switch. In the event that a vertical feature has not been activated in the switch, the rate will be ICB to account for the right to use fee.
- This is a blended rate of the End Office to End Office and the End Office to Tandem rates Ordered by the Commission. [12]
- [13] A special request is a request by the customer to perform something that is technically feasible but the process and pricing are not yet in
- [14] Intentionally Omitted
- This is a blended rate. [15]
- Qwest has agreed to a bill and keep arrangement for EICT, pursuant to 271 workshops.
- [17] Qwest will initially charge interim rates for all unbundled Local Switching - Market Based elements at the rates set forth in Exhibit A which are the UNE based rates. Qwest will initiate market based rates for Local Switching - Market Based elements on a prospective basis only upon execution of an amendment to change the interim UNE based rates to market based rates. It should be noted that Local Switching / Market Based Elements may differ from the Local Switching UNE based elements.

		Recurring	Non- Recurring	Notes
--	--	-----------	----------------	-------